Trave/Sound

No introduzca las pilas con las polaridades invertidas (-/+).
Pilleri, polariteleri (-/+) ters olacak şekilde yerle ştirmeyin.

・不要把電池的極性 (-/+) 弄反。 ・電池の極性 (+/-) を逆に装着しないよう、ご注意下さい。

• 装电池时不要把极性 (-/+) 弄反

• Do not force batteries into the battery compartment.

 Ne forcez pas pour insérer les piles dans leur compartiment. Não force as baterias no compartimento destinado a elas.

· No fuerce las pilas en el compartimiento.

· Pilleri, pil bölümüne sokmak için zorlamayın.

不要把電池硬塞推電池匣。

・電池の装着時には、絶対に無理に押し込まないで下さい。

·不要把电池强行装入电池匣。

 $\boldsymbol{\cdot}$ Do not short-circuit the battery with metallic objects such as key holders or jewellery. This may damage the battery and other electrical components.

Ne mettez pas les piles en court-circuit avec des objets métalliques tels que des porte-clés ou des bijoux. Cela pourrait endommager la pile et d'autres composants électriques.

 Não provoque o curto-circuito da bateria com objetos metálicos como chaveiros ou jóias. Isso pode danificar a bateria e outros componentes

· No provoque un cortocircuito de la batería con objetos metálicos como llaveros o joyas. Esto podría dañar la batería y otros componentes eléctricos.

· Pilin, anahtar ya da takı gibi metal nesnelerle kısa devre yapmasına engel olun. Bu, pilin ve diğer elektrikli nesnelerin zarar görmesine neden olabilir.

不要用金屬的物件(如鑰匙鏈或是金屬飾物)使電池短路。這有可能損壞電池或其他的電子物件。

・キーホルダーなどの金属類で、電池の電極部分をショートしないよう ご注意下さい。 ・不要用金属物件(如钥匙链或金属饰物)使电池短路, 这会使电池和其他

的电子元件损坏。

Quick Start Guide EN

Démarrage rapide (FR)

Instalación rápida (ES)

Introdução Rápida (BP)

Hızlı Bafllat Kılavuzu

快速開始指南 CT

クイツクスタートガイド 📭

快速按装指南(CS)

CRE<u>∧</u>TIVE° | *TravelSound*_{® 250}



TravelSound® 250

Quick Start Guide

The following sections contain notices for various countries:

FCC Part 15: This equipment has been tested and found to comply

with the limits for a Class B digital device, pursuant to Part 15 of the

generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, this notice is not guaranteed that interference will not occur in a particular

installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the

equipment off and on, the user is encouraged to try one or more of the following measures:

· Connect the equipment to an outlet on a circuit different from that to

CAUTION: To comply with the limits for the Class B digital services, pursuant to Part 15 of the FCC Rules, this device must be installed

Any changes or modifications not expressly approved by the grantee of this device could void the user's authority to operate the device

WARNING: Handling the cord(s) on this product may expose you to

lead, a chemical known to the State of California to cause cancer and

birth defects or other reproductive harm. Wash your hands after

This apparatus complies with the Class 'B' limits for radio interference as specified in the Canadian Department of Communications Radio

with computer equipment certified to comply with the Class B limits.

· Increase the distance between the equipment and receiver

· Consult the dealer or an experienced radio/TV technician.

· Reorient or relocate the receiving antenna.

which the receiver is connected.

State of California Proposition 65:

Modifications

handling.

NOTICE FOR CANADA

Interference Regulations

FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment

NOTICE FOR THE U.S.

Specifications
Power Output: 1.5 Watts RMS per channel
Signal-to-noise ratio: 80dB
Frequency Response: 150Hz ~ 20kHz
Battery Life: ~ 25 hours Alkaline batteries (Total 10mW output)

Spécifications Techniquesr Sortie de l'alimentation : 1.5 Watts RMS par canal Rapport signal sur bruit : 80 dB Réponse en fréquence : 150 Hz ~ 20 kHz Autonomie : ~ 25 heures (piles alcalines) (Total 10mW en sortie)

Especificaciones
Salida de alimentación : 1.5 vatios de carga eficaz por canal
Relación señal/ruido : 80 dB
Respuesta en frecuencia : 150 Hz ~ 20 kHz
Duración de las pilas : ~ 25 horas en pilas alcalinas (salida total 10 mW)

Especificações
Saida de alimentação: 1.5 Watts RMS por canal
Taxa de sinal para ruído: 8 80dB
Resposta da fregúlência: 150Hz ~ 20kHz
Tempo de vida da bateria: ~ 25horas – baterias Alcalinas (Total de 10mW de saída)

Spesifikasyonlar Ses çikişi : Kanal başına 1.5 W RMS Işaret-Gürültü Gücü Öranı : 80 dB Frekans Yantı : 150 Hz ~ 20 kHz Pil ömrü : ~ Alkalin pil ile yaklaşık 25 saat (Toplam 10 mW çıkış)

規格 功率輸出 : 每聲道 1.5 瓦輪出功率 知李智能 : 80dB 頻率響應 : 150Hz ~ 20kHz 電池使用時間 : ~ 鹼性電池可用25小時 (總輪出為 10mW)

製品仕様 スピーカー出力: 1.5W RMS(2チャンネル) S/N比: 80dB 周波数特性: 150Hz ~ 20kHz 動作時間: アルカリ電池で最大25時間 (10mW出力時)

规格 功率输出: 额定功率1.5瓦(每声道) 信噪比: 80dB 頻率响应: 150Hz ~ 20kHz 电池寿命: -碱性电池可用25小时 (总输出为10mW)

CREATIVE®













Important Notice

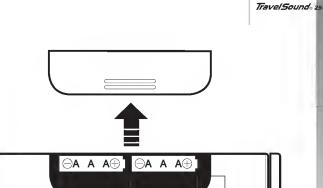
nportant. Notice
is serial number for your TravelSound 250 is located in the battery
mpartment. Please write this number down and keep it in a secure place.

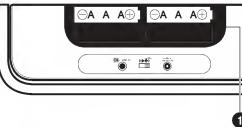


To prevent fire or shock hazard, do not expose this appliance to rain or moisture

July
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P/N 03MF504500000 Rev. A







• Four Alkaline "AAA" size Batteries

Quatre piles alcalines de type "AAA"
 Quatro baterias alcalinas Tamanho "AAA"

Cuatro pilas alcalinas tamaño "AAA"
 Dōrt "AAA" boyut alkalin pil

· "AAA" 鹼性電池四顆

・単4アルカリ乾電池4本

·四节 "AAA" 碱性电池